

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicants: Economides et al.

Serial No.: to be assigned

Group: to be assigned

Filing Date: Concurrently herewith

Examiner: to be assigned

Title: Therapeutic Method For Treating Bone Formation Diseases

U.S. PATENT DOCUMENTS

Examiner Initials	Patent Number	Issue Date	Publication Number	Publication Date	Name
ECK	5,030,576	7/9/91			Dull, et al.
↓	4,857,637	8/15/89			Hammonds, et al.
↓	4,933,294	6/12/90			Waterfield, et al.

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Country	Date	Class/ Subclass	Translation Yes No
ECK	WO 92/0524	4/2/92		PCT		

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, etc.)

Examiner
Initials

ECK	DEVELOPMENT, Volume 111, issued 1991, Christian, J., et al., "Xwnt-8, a Xenopus Wnt-1/int-1 related gene responsive to mesoderm-inducing growth factors, may play a role in ventral mesodermal patterning during embryogenesis," pp. 1045-1055.
↓	NATURE, Volume 361, issued February 11, 1993, Smith, W.C., et al., "Secreted noggin protein mimics the Spemann organizer in dorsalizing Xenopus mesoderm," pp. 547-549.

ECK

CELL, Volume 67, issued November 15, 1991, Smith, W.C., and Harland, R.M., "Injected Xwnt-8 RNA Acts Early in Xenopus Embryos to Promote Formation of a Vegetal Dorsalizing Center", pp. 753-765.

Brunet et al., Science, Vol. 280, pgs. 1455-57, 1998.

Jackowski, A., British J. of Neurosurgery, Vol. 9, pgs. 303-317, 1995.

Pepeu, G., et al., Drug Design and Delivery, Vol. 7, pgs. 1-10, 1990.

EXAMINER
CONSIDERED

DATE

11/08/2006

/Elizabeth C. Kemmerer/

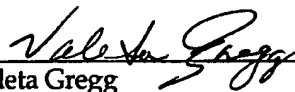
11/08/2006

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Respectfully submitted,

By:


Valeta Gregg
Reg. No. 35,127
Patent Agent for Applicants
Regeneron Pharmaceuticals, Inc.
777 Old Saw Mill River Road
Tarrytown, New York 10591
(914) 345-7400